

FIG. 1 is a block diagram of a system architecture. The system includes a central Administrator 10, a Database 12, and four user terminals (18a, 18b, 18c, 18d). The Administrator 10 is connected to the Database 12 via a bidirectional arrow. The Administrator 10 is also connected to each of the four user terminals via bidirectional arrows labeled 20. The user terminals are further connected to human users (14a, 14b, 16a, 16b) via lines. The user terminals are labeled 18a, 18b, 18c, and 18d. The human users are labeled 14a, 14b, 16a, and 16b. The Administrator 10 is labeled 10. The Database 12 is labeled 12. The bidirectional arrows are labeled 20.

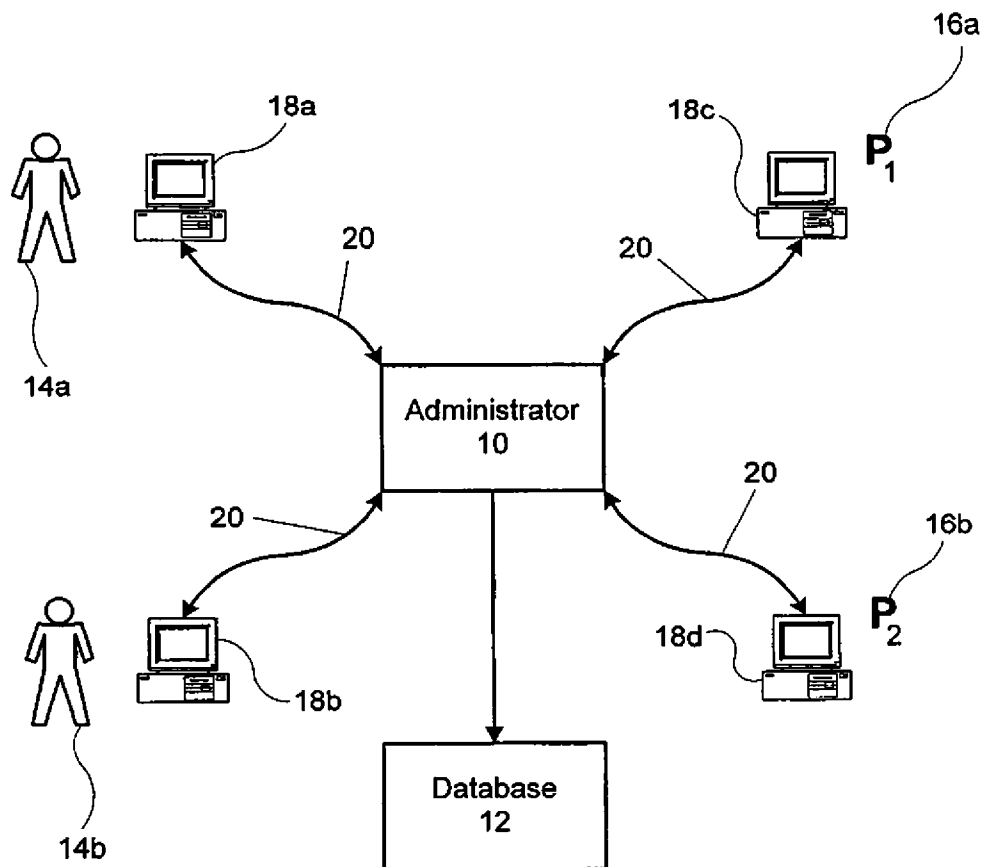


Fig. 1

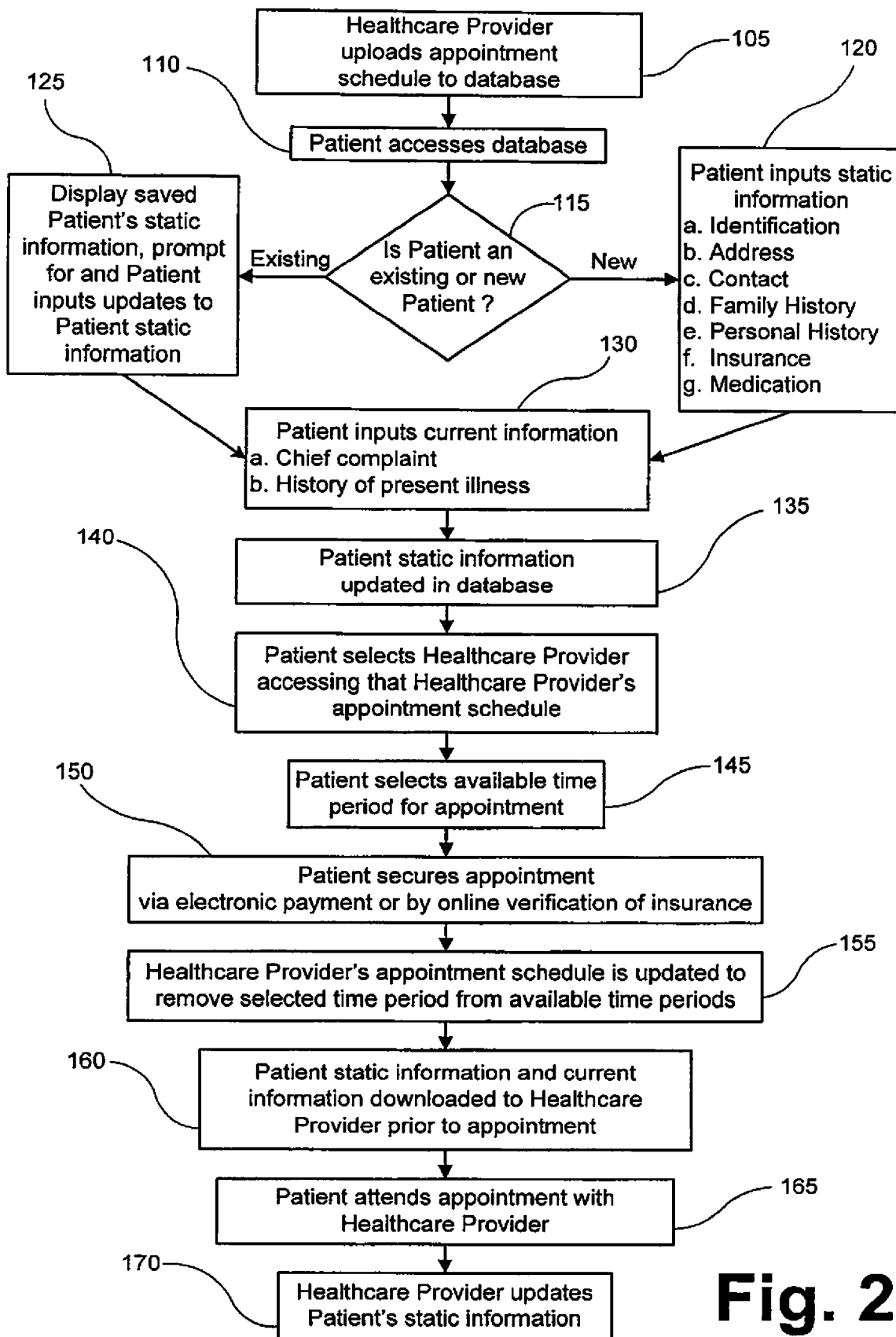


Fig. 2